

Message

From: Bohnenblust, Eric [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0331C49AEB404367AD226F6BD10D795D-BOHNENBLUST]
Sent: 3/6/2020 6:14:28 PM
To: Nathan Rose [nathan.rose@oxitec.com]; Mendelsohn, Mike [Mendelsohn.Mike@epa.gov]
CC: Matthews, Keith [KMatthews@wiley.law]; Kevin Gorman [Kevin.Gorman@oxitec.com]; Brad Shurdut [bshurdut@gmail.com]
Subject: RE: Section G question response

Nathan,

Thanks for the clarification, that is helpful.

Best,

Eric Bohnenblust, Ph.D
Senior Biologist
Emerging Technologies Branch (ETB)
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From: Nathan Rose <nathan.rose@oxitec.com>
Sent: Friday, March 6, 2020 10:05 AM
To: Mendelsohn, Mike <Mendelsohn.Mike@epa.gov>; Bohnenblust, Eric <Bohnenblust.Eric@epa.gov>
Cc: Matthews, Keith <KMatthews@wiley.law>; Kevin Gorman <Kevin.Gorman@oxitec.com>; Brad Shurdut <bshurdut@gmail.com>
Subject: Section G question response

Hi Eric and Mike

In response to the question regarding trial site acreage, here is our clarification.

The trial acreages for Trial A (Section 5.7) are a maximum of 18 **treated** sites across both states, with each **treated** site comprising up to 200 acres.
gives a total of up to 3600 acres for all the **treated** sites in Trial A.
Trial A also uses up to 6 **untreated** sites, also up to 200 acres each.
The total acreage for Trial A in Tables 2 and 3 includes **both** treated and untreated sites, giving a total of 4800 acres for Trial A.

The trial acreages for Trial B (Section 5.15) are a maximum of 12 **treated** sites across both states, with each **treated** site comprising up to 100 acres.
This gives a total of up to 1200 acres for all the **treated** sites in Trial B.
Trial B also uses up to 6 **untreated** sites, also up to 100 acres each.
The total acreage for Trial B in Tables 2 and 3 includes **both** treated and untreated sites, giving a total of 1800 acres for Trial A.

Hence the **total acreage for the whole EUP (6600 acres)** includes both treated and untreated sites, for both Trial A and Trial B.

The total **treated** acreage is lower, i.e. **4800 acres treated area** across both Trials.

Let me know if this answers your questions, or if any other clarifications helpful!

Kind regards

Nathan

Nathan Rose, DPhil

Head of Regulatory Science

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